

at least one choke comprising:

a portion wound about a coil axis to define a plurality of coils including two outermost coils,

an attaching structure extending from each outermost coil and being generally transverse with respect to the coil axis, and

an elongated end portion extending from each attaching structure so as to be spaced from and generally parallel to the coil axis, the elongated end portions extending in opposite directions,

a brush card having first and second opposing sides and a pair of openings through the opposing sides, each attaching structure being disposed through an associated opening and bent so as to be adjacent to the second side, with the wound portion of the choke being disposed on the first side of the brush card, such that the choke is secured to the brush card,

a brush mounted on the brush card and in electrical connection with one of the elongated end portions, and

an electrical connector mounted on the brush card, the electrical connector having a terminal receiving the other elongated end portion of the choke,

wherein a center axis of each elongated end portion is disposed on a common plane, and

wherein at least one of the attaching structures includes a first portion extending downwardly and transversely with respect to an associated elongated end portion, a second portion extend transversely from the first portion and a third portion extending upwardly from the second portion to an associated outermost coil, the third portion being generally parallel with respect to the first portion.